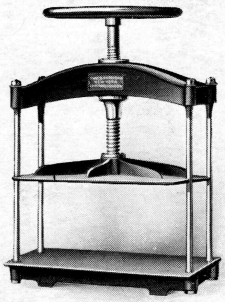
SHERIDAN

STANDING PRESSES, PUNCHES
CASE SMOOTHERS
GLUE HEATERS, SPRING GAUGES
BEVELERS, BACKERS AND
GLUING MACHINES



T. W. & C. B. SHERIDAN CO.

ESTABLISHED 1835

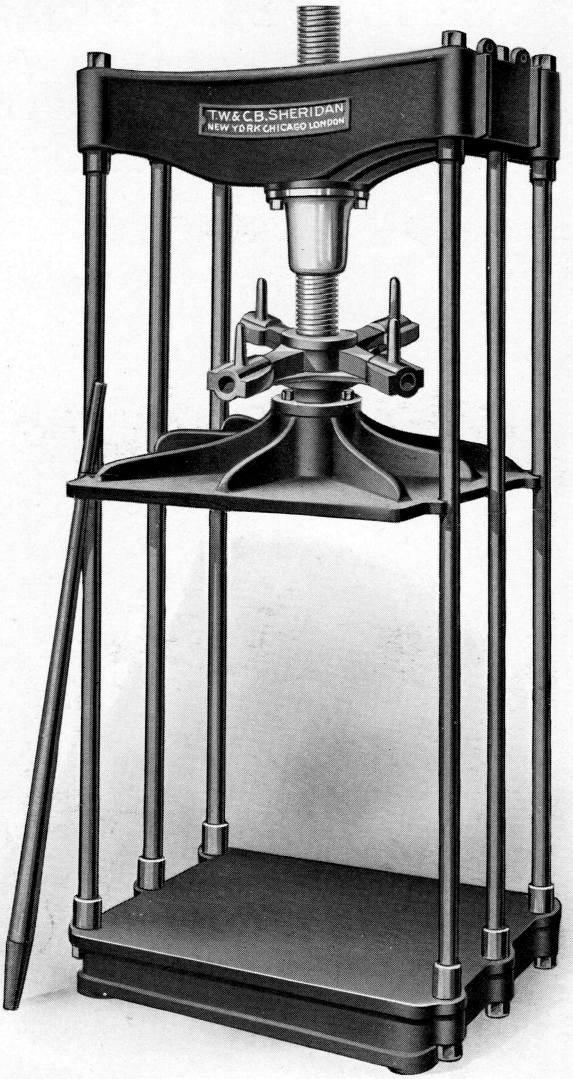
OFFICES AND SALESROOMS

56 AND 58 DUANE STREET
NEW YORK

607 S. CLARK STREET
CHICAGO

63 MOUNT PLEASANT
LONDON, W. C., ENGLAND

FOUNDRY AND WORKS, CHAMPLAIN, N. Y.



No. 6 CROSSHEAD STANDING PRESS

All Sheridan Standing Presses are made with bronze boxes and high carbon steel screws. Only the best material and careful workmanship are used in their construction.

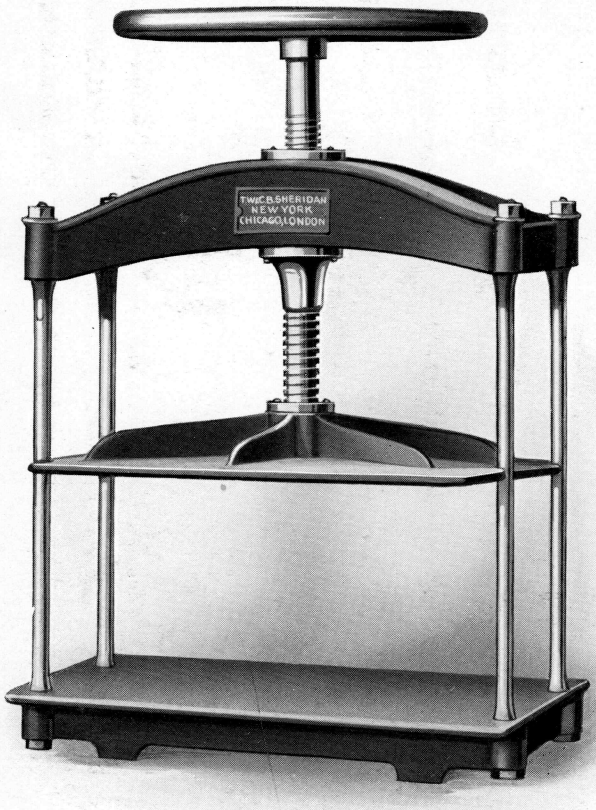
No. 6 CROSSHEAD STANDING PRESS

Platen 20 x 29—raises 52 inches, 3¼″ steel screw, weight 1300 lbs.

20½ x 34 x 71 2

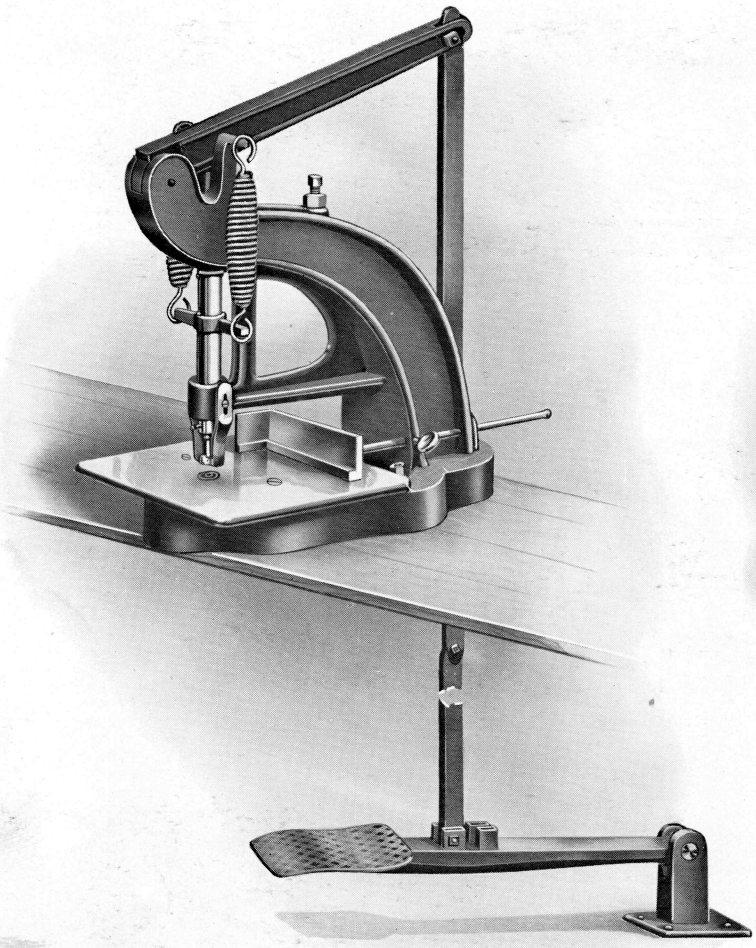
No. 6 PAWL STANDING PRESS

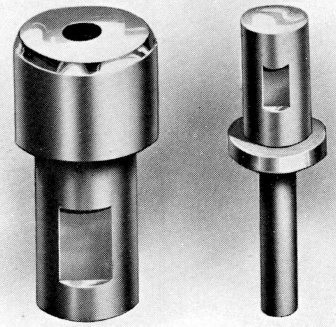
Platen 20 x 29—raises 52 inches, 3¼″ steel screw, weight 1500 lbs.



No. 3 STANDING PRESS

No. 2 —two rod—platen 10 x 16, raises 7″ weight 150 lbs.
Special—four rod—platen 13 x 19, raises 15″ weight 254 lbs.
No. 3 —four rod—platen 16 x 24, raises 12″ weight 400 lbs.
No. 4 —four rod—platen 16 x 24, raises 36″ weight 450 lbs.



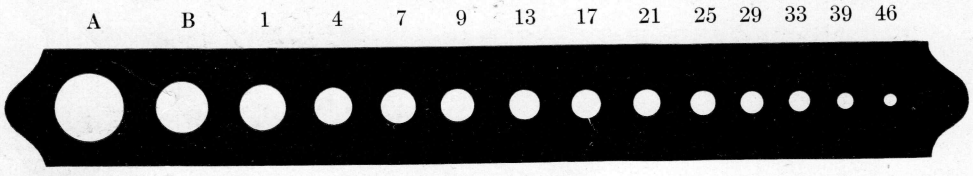


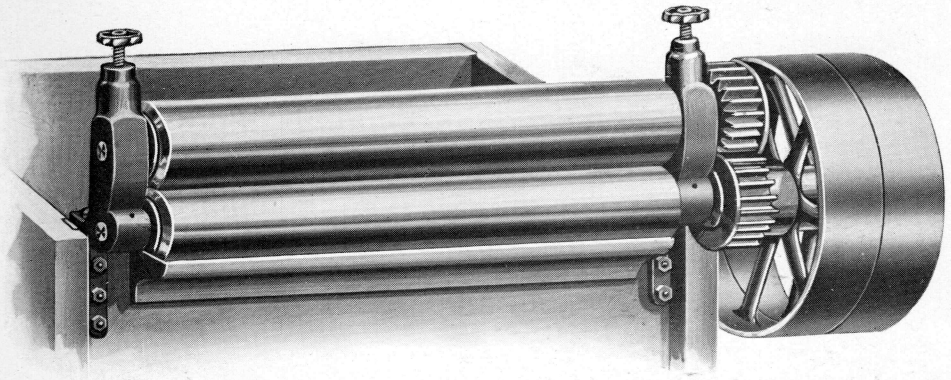
Actual size of punch and die.

FOOT-POWER SINGLE PUNCH

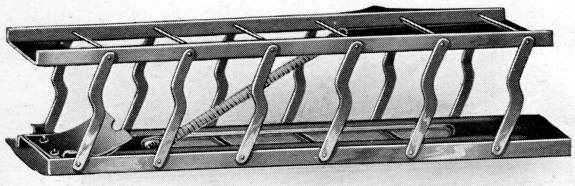
The Sheridan Improved Punching Machine is built in a most substantial manner. It has a space of 7″ back of the punch and die, and is equipped with an adjustable back gauge. In addition to the machine shown above, we also make, in the same style, a double punch. Both machines are adapted for eyeletting as well as punching.

When ordering state the number of punch and die required.



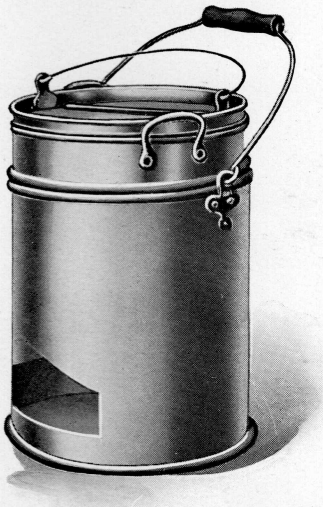


CASE SMOOTHER

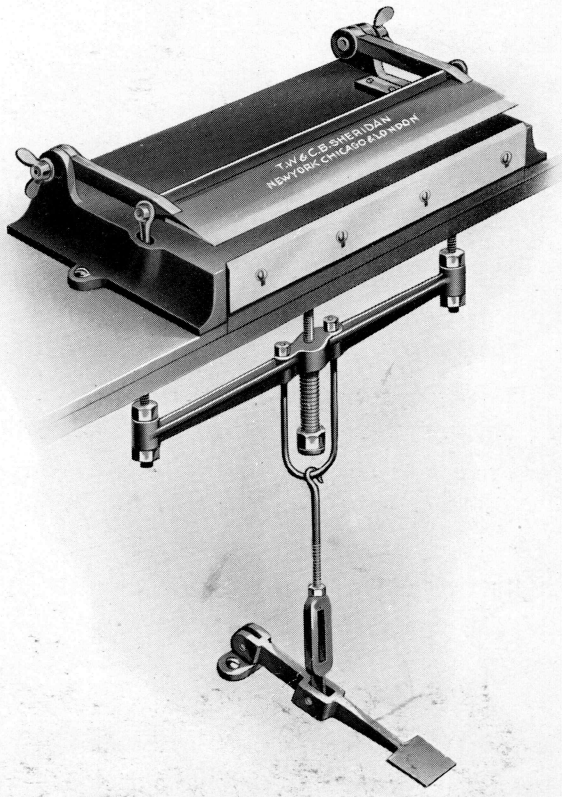


18″ FEATHER GAUGE

For use on any make cutter.



Gas Glue Heater complete with galvanized pot, water and glue kettles 8¼″ diameter, 5″ deep.

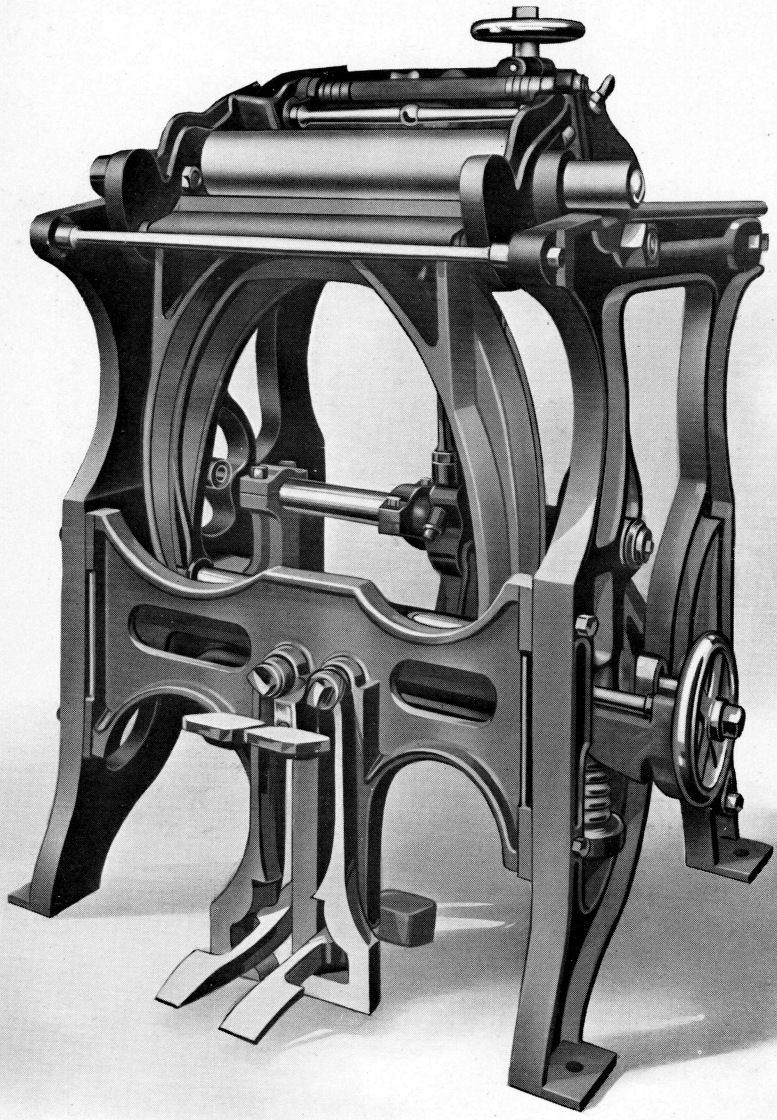


Sheridan Beveling Machines made in two sizes—19″ and 27″.

JOB BACKER

All Sheridan Job Backers are made with extra heavy frames, steel screws and bronze nuts. The jaws are made of the best grade knife steel and are accurately aligned.

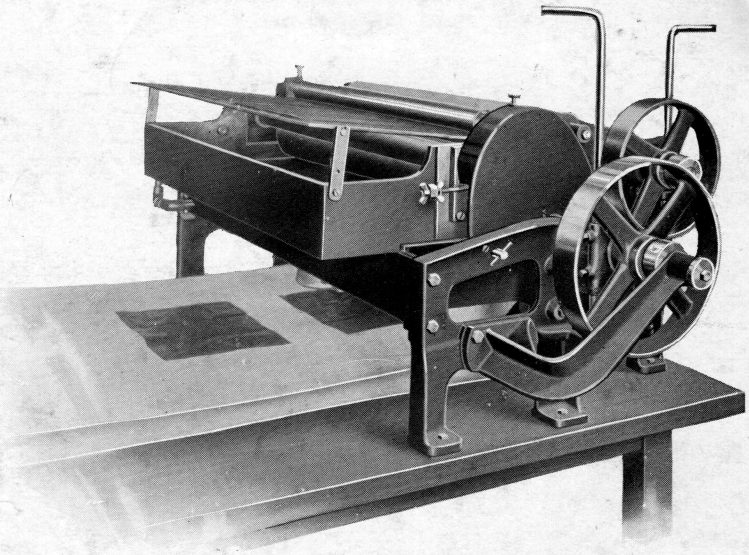
17″ jaws open 5″—weight 350 lbs.
21″ jaws open 5″—weight 400 lbs.
24″ jaws open 5″—weight 450 lbs.
29″ jaws open 5″—weight 500 lbs.



ELLIS ROLLER BACKER

The numerous points of superiority incorporated in the Ellis Roller Backer are well known to all bookbinders. Recently a number of improvements have been made which greatly add to its many advantages. The machine weighs 1350 lbs. Being perfectly balanced, it is operated with less labor than any other make. All working parts, screws, pins, etc., are made of the finest tempered steel. For accuracy, ease of operation, and class of work turned out, no machine is its equal. The length of jaw is 17″, and it will take a book 4½″ thick.

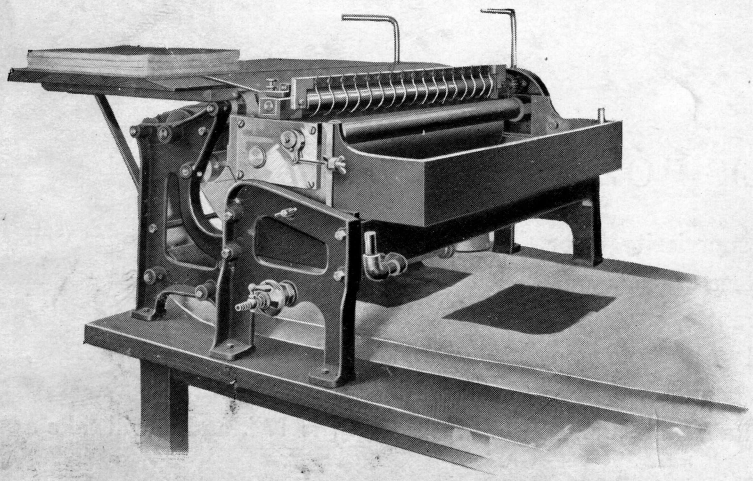
ATHERTON GLUING MACHINE



STANDARD MODEL

The Atherton Gluing Machine meets all the requirements of a gluing machine for particular work. Years of experimenting have produced a machine perfect in every detail. It is adapted for use in all plants requiring the application of glue in uniform coatings to paper, cloth and leather. The machine is simple in construction, compact and durable.

Takes sheets any length, delivers glued side up on table or canvas belt-conveyor. Glue is regulated to uniform thickness, kept hot with gas or electricity, and coats full surface of stock evenly. Perfect control of machine and independent control of conveyor at all times. Requires but one-quarter horse-power to operate. Made in the following widths: 12″, 16″, 20″, 26″ and 30″. With the exception of the 12″ machine all are furnished complete with ten feet (double) canvas conveyor, fitted for gas heating, belt drive.



SPECIAL MODEL—FRONT FEED

A Special Model, with front feed arrangement, is also made in any of the above sizes.

An extra charge is made for equipping any of the machines for electric heating.

The Morrill Press
Tuiton-New York.